

# **Appendix U**

## **Summary of Comments/ Comment Database**

Appendix U  
Summary of Comments / Comment Database

				Commenter	Form Letter	Format / Mechanism	Content	Resource Area																	Comment Summary	
Group	Commenter Type	Sequence Code	Comment Number					Agriculture Resources	Biological Resources	Cultural Resources	Energy / Power Production	Groundwater	Hydrology	Land Use / Planning	Mitigation/Monitoring	Population / Housing	Public Services	Recreation	Reservoir Management	Socio-economics	Transboundary Impacts	Transportation / Traffic	Water Supply / Quantity	Water Quality		Water Rights
1	B	001	01	Schuell		1	1									1	1			1		1			Update Compact to reflect the Colorado River's supply limitations and changing societal demands	
1	B	002	01	WR Consultants			1								1										Consider/evaluate sustainable sediment management program for Lake Powell and Lake Mead.	
1	B	002	02	WR Consultants		1																		1	Use process that weighs benefits against impacts	
1	B	004	01	Shipley Group			1				1					1	1			1	1				Consider/evaluate return of treated wastewater to river to supplement supplies	
1	B	004	02	Shipley Group			1				1					1	1			1		1			Consider/evaluate storage of surplus supplies in groundwater aquifers, when available	
2	B	2000	01	Watermasters																					1	Provide information on public scoping meetings.
2	B	2001	01	Avalex, Inc.																		1			Consider/evaluate effects that guidelines may have on the Law of the River	
2	B	2001	02	Avalex, Inc.			1													1					Re-evaluate how determination of "normal" or "surplus" conditions are made	
2	B	2001	03	Avalex, Inc.					1						1	1	1			1					Consider/evaluate Lake Mead minimum storage elevation that optimizes water availability for all users & no other elevation protections	
2	B	2001	04	Avalex, Inc.					1						1	1	1		1	1	1				Consider/evaluate Lake Powell minimum storage elevation that optimizes water availability for all users & no other elevation protections	
2	B	2001	05	Avalex, Inc.		1									1		1								Evaluate both direct and indirect environmental and economic impacts to river and all water users	
2	B	2001	06	Avalex, Inc.			1														1				Consider/evaluate water quality impacts below Lake Mead	
1	F	001	01	DOE-WAPA		1										1									Develop and implement drought management solutions now to minimize impacts in future years	
1	F	001	02	DOE-WAPA			1							1		1	1								Consider/develop of strategies that maximize power production	
1	F	001	03	DOE-WAPA			1									1									Include Lake Powell in management strategies/shortage guidelines	
1	F	001	04	DOE-WAPA		1											1								Interim strategies that end before 2017 may impact negotiation of Hoover Service Contracts	
1	F	001	05	DOE-WAPA			1																		Implementation of strategies/shortage guidelines may be beneficial	
1	F	001	06	DOE-WAPA			1													1		1			Incorporate shortage criteria in the Lower Basin that recognizes water right priorities	
1	F	001	07	DOE-WAPA			1									1					1				Incorporate shortage criteria in the Lower Basin that minimizes impacts to water quality of low reservoir conditions	
1	F	001	08	DOE-WAPA			1						1			1	1								Incorporate shortage criteria in the Lower Basin that maintains power generation capacity to Lower Basin customers	
1	F	001	09	DOE-WAPA			1						1			1	1			1					Consider Upper Basin releases that enhance storage in Lake Powell to maintain power generation at Glen Canyon	
1	F	002	01	US IBWC														1	1	1	1	1			Management Strategies should address adverse impacts to water deliveries to Mexico	
1	F	002	02	US IBWC		1	1											1							Include language in Management Strategies stating that IBWC Minute No. 242 will not be changed	
1	F	002	03	US IBWC													1	1			1				Address potential salinity impacts to Mexico water deliveries	
1	F	002	04	US IBWC		1												1		1	1	1			1	Request consultation with Mexico to explain NEPA process and potential impacts on water quantity and quality to Mexico deliveries
1	F	002	05	US IBWC		1												1							1	Update reference to drought or the allocation of waters between the U.S. and Mexico consistent with terminology used in 1944 Water Treaty
1	F	003	01	Park Service			1								1	1			1						Consider/evaluate critical water levels on lakes Powell and Mead below which many recreational services would be curtailed altogether	
1	F	003	02	Park Service			1								1	1			1						Consider/evaluate conjunctive reservoir management strategies that optimize recreation on lakes Mead and Powell	
1	F	003	03	Park Service											1	1	1		1						Consider/evaluate potential impacts to recreation on lakes Mead and Powell	
1	F	003	04	Park Service													1		1						Consider/evaluate potential impacts to recreation on Grand Canyon National Park and Glen Canyon National Recreation Area	
1	F	003	05	Park Service									1					1							Consider/evaluate impacts to local and regional economies along the Colorado River	
1	F	003	06	Park Service											1			1		1					Consider/evaluate impacts on recreation and tourism along the Colorado River	
1	F	003	07	Park Service										1	1			1							Consider/evaluate impacts on NPS units along Colorado River	
1	F	004	01	Fish & Wildlife Service		1										1									Section 7 consultation needed if develop Glen Canyon Dam monthly or daily release patterns that differ from those specified in the 1995 ROD	
1	F	004	02	Fish & Wildlife Service			1			1						1					1				Consider/evaluate Glen Canyon Dam Seasonally Adjusted Steady Flow water management strategies to provide warmer release water temperatures to enhance humpback chub conservation	
1	F	004	03	Fish & Wildlife Service					1											1					Consider/evaluate effect of annual releases from Glen Canyon Dam on humpback chub	
1	F	004	04	Fish & Wildlife Service		1													1						Section 7 consultation needed if projected Lake Mead elevations are lower than elevations in LCR MSCP BA/BO	
1	F	004	05	Fish & Wildlife Service		1				1							1								Section 7 consultation needed if reduction in flows below Hoover Dam are more than 1.574 MAF as stated in LCR MSCP BA/BO	
1	F	004	06	Fish & Wildlife Service			1									1					1				Consider/evaluate Lake Powell levels and flows thru Grand Canyon that benefit spawning and recruitment of razorback suckers as noted in BO for ISG	
1	F	004	07	Fish & Wildlife Service			1				1														Consider/evaluate timing of flows into Lake Mead to allow for riparian management at its delta to provide habitat for the endangered southwestern willow flycatcher and other migratory bird species	
1	F	006	01	U.S. Air Force, Nellis AFB			1									1									Consider/evaluate strategies that establish critical water levels at lakes Mead and Powell	
1	F	006	02	U.S. Air Force, Nellis AFB			1									1	1	1		1		1			Consider/evaluate strategies that provide for equitable sharing of shortages between parties to international treaties	
1	F	006	03	U.S. Air Force, Nellis AFB			1											1			1		1		Consider/evaluate strategies that protect Federal Reserved Water Rights	
1	F	006	04	U.S. Air Force, Nellis AFB			1																	1	Consider/evaluate strategies that protect federal mandates such as protect nation and preserve national sovereignty	
2	F	2000	01	U.S. Environmental Protection Agency			1									1				1					Consider/evaluate specific measures that result in more efficient management of Colorado River water supplies	
2	F	2000	02	U.S. Environmental Protection Agency		1									1		1	1							Evaluate both direct and indirect environmental and economic impacts to river and all water users	
2	F	2000	03	U.S. Environmental Protection Agency												1	1			1	1				Evaluate effects on the Southern Nevada Water Authority's drinking water supply and its intakes	
2	F	2000	04	U.S. Environmental Protection Agency																	1				Evaluate effects on dilution of perchlorate entering Lake Mead from Henderson, Nevada via Las Vegas Wash	
2	F	2000	05	U.S. Environmental Protection Agency												1					1				Evaluate effects on the timing and rate of lake turnover	
2	F	2000	06	U.S. Environmental Protection Agency			1														1				Evaluate effects on lake water quality	
2	F	2000	07	U.S. Environmental Protection Agency						1												1			Evaluate effects on the timing and rate of lake turnover	
2	F	2000	08	U.S. Environmental Protection Agency			1														1				Evaluate effects on lake water quality	
2	F	2000	09	U.S. Environmental Protection Agency			1															1			Evaluate effects on salinity, mercury, sediment, radioactive substances and other constituents of Lower Colorado River water	
2	F	2000	10	U.S. Environmental Protection Agency			1												1			1			Evaluate effects on general water quality and end uses of water going to Arizona, California, Nevada, and Mexico	
2	F	2000	11	U.S. Environmental Protection Agency			1													1	1				Evaluate effects on in-stream water quality and water reaching the Colorado River Delta, including water temperatures and flow fluctuations	
2	F	2000	12	U.S. Environmental Protection Agency					1											1		1			Evaluate effects on water rights, including Tribal water rights	
2	F	2000	13	U.S. Environmental Protection Agency																1					Evaluate effects on water supply diversion quantities and schedules	
2	F	2000	14	U.S. Environmental Protection Agency											1	1	1								Evaluate effects on recreation, such as rafting in the Grand Canyon, fishing, and visual effects of reservoir draw-downs	
2	F	2000	15	U.S. Environmental Protection Agency			1															1			Evaluate effects on sediment movement and impacts on beach replenishment in the Grand Canyon	
2	F	2000	16	U.S. Environmental Protection Agency			1																			

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2	F	2000	23	U.S. Environmental Protection Agency			1						1							1			1		1			Develop and include in EIS a comprehensive overview of allocation and uses of water in Lower Colorado River Basin
1	G	001	01	Living Rivers		1	1						1							1			1					Update Compact to reflect the Colorado River's supply limitations and changing societal demands
1	G	001	02	Living Rivers															1				1					Consider/evaluate efficiency of storage system based on reality of increased demand and decreased supply
1	G	001	03	Living Rivers			1					1	1						1	1			1		1			Consider/evaluate transfer of Lake Powell and Lake Mead storage to groundwater aquifers
1	G	001	04	Living Rivers			1												1					1				Consider/evaluate sustainable sediment management program for Lake Powell and Lake Mead.
1	G	001	05	Living Rivers			1		1				1					1	1	1			1		1			Consider/evaluate costs and benefits of decommissioning Glen Canyon Dam
1	G	001	06	Living Rivers			1		1				1						1	1			1					Consider/evaluate costs and benefits of restoring natural flows through Glen and Grand Canyons.
1	G	001	07	Living Rivers			1		1				1							1			1		1			Consider/evaluate new water allocation guidelines that consider more accurate estimates of natural flow
1	G	001	08	Living Rivers			1		1				1						1	1			1		1			Consider/evaluate new water allocation guidelines that protect critical habitats in Grand Canyon and elsewhere.
1	G	003	01	Defenders			1													1	1		1			1		Consider/evaluate submitted shortage criteria alternative - "Conservation Before Shortage"
1	G	004	01	Endangered Habitats			1		1				1					1	1	1			1		1			Consider/evaluate costs and benefits of decommissioning Glen Canyon Dam
1	G	004	02	Endangered Habitats			1					1	1						1	1			1			1		Consider/evaluate transfer of Lake Powell and Lake Mead storage to groundwater aquifers
1	G	004	03	Endangered Habitats			1		1				1						1	1			1					Consider/evaluate costs and benefits of restoring natural flows through Glen and Grand Canyons.
1	G	004	04	Endangered Habitats			1												1					1				Consider/evaluate sustainable sediment management program for Lake Powell and Lake Mead.
1	G	004	05	Endangered Habitats		1	1						1							1			1		1			Update Compact to reflect the Colorado River's supply limitations and changing societal demands
1	G	004	06	Endangered Habitats		1																						Proposed process requires a full Environmental Impact Statement
1	G	005	01	Maricopa Audubon			1		1				1					1	1	1			1		1			Consider/evaluate costs and benefits of decommissioning Glen Canyon Dam
1	G	005	02	Maricopa Audubon															1				1					Consider/evaluate efficiency of storage system based on reality of increased demand and decreased supply
1	G	005	03	Maricopa Audubon			1					1	1							1	1			1		1		Consider/evaluate transfer of Lake Powell and Lake Mead storage to groundwater aquifers
1	G	005	04	Maricopa Audubon			1		1				1							1	1			1				Consider/evaluate costs and benefits of restoring natural flows through Glen and Grand Canyons.
1	G	005	05	Maricopa Audubon			1													1					1			Consider/evaluate sustainable sediment management program for Lake Powell and Lake Mead.
1	G	005	06	Maricopa Audubon		1	1						1										1		1			Update Compact to reflect the Colorado River's supply limitations and changing societal demands
1	G	005	07	Maricopa Audubon		1																						Proposed process requires a full Environmental Impact Statement
1	G	007	01	Rock the Earth		1																						Proposed process requires a full Environmental Impact Statement
1	G	007	02	Rock the Earth			1		1				1					1	1	1			1		1			Consider/evaluate costs and benefits of decommissioning Glen Canyon Dam
1	G	007	03	Rock the Earth			1						1					1	1	1			1		1			Develop plan that maximizes storage at Lake Mead and minimizes storage at Lake Powell
1	G	007	04	Rock the Earth			1					1	1							1	1		1		1			Consider/evaluate transfer of Lake Powell and Lake Mead storage to groundwater aquifers
1	G	007	05	Grand Canyon River Guides			1		1	1			1							1			1					Consider/evaluate aggressive water conservation now to minimize drought impacts in future years
1	G	007	06	Rock the Earth		1	1						1								1		1		1			Update Compact to reflect the Colorado River's supply limitations and changing societal demands
1	G	007	07	Rock the Earth			1		1				1						1	1			1					Consider/evaluate costs and benefits of restoring natural flows through Glen and Grand Canyons.
1	G	007	08	Rock the Earth			1												1					1				Consider/evaluate sustainable sediment management program for Lake Powell and Lake Mead.
1	G	008	01	Paleoscientists Group			1						1															Consider use of paleohydrologic data in analysis to provided extended record of hydroclimatic variability
1	G	009	01	Grand Canyon Sierra Club			1					1	1							1	1			1		1		Consider/evaluate transfer of Lake Powell and Lake Mead storage to groundwater aquifers
1	G	009	02	Grand Canyon Sierra Club			1													1					1			Consider/evaluate sustainable sediment management program for Lake Powell and Lake Mead
1	G	009	03	Grand Canyon Sierra Club		1	1						1								1			1		1		Update Compact to reflect the Colorado River's supply limitations and changing societal demands
1	G	009	04	Grand Canyon Sierra Club		1																						Proposed process requires a full Environmental Impact Statement
1	G	010	01	Grand Canyon River Guides			1						1					1	1				1	1				Consider/evaluate alternatives that ensure sufficient flows for boat safety and navigation
1	G	010	02	Grand Canyon River Guides			1						1							1	1	1						Consider/evaluate reduced but stable Lake Mead levels to minimize impacts to businesses such as Marinas and tour guides
1	G	010	03	Grand Canyon River Guides					1				1							1					1			Avoid impacts to Glen Canyon Adaptive Management Program event-driven sediment experiments
1	G	010	04	Grand Canyon River Guides					1				1															Avoid impacts to river restoration efforts and endangered species
1	G	010	05	Grand Canyon River Guides			1														1			1		1		Consider/evaluate shortage criteria that reduces deliveries to all users by same percentage amount
1	G	010	06	Grand Canyon River Guides			1					1	1						1									Consider/evaluate storage options that minimize evaporation
1	G	010	07	Grand Canyon River Guides			1				1						1	1	1									Consider/evaluate storage options that maximize power production
1	G	010	08	Grand Canyon River Guides			1		1	1			1								1			1				Consider/evaluate aggressive water conservation now to minimize drought impacts in future years
1	G	010	09	Grand Canyon River Guides			1				1						1											Consider/evaluate power conservation program to minimize hydro-peaking releases
1	G	010	10	Grand Canyon River Guides		1																						Use a basin wide approach for study and criteria implementation
1	G	010	11	Grand Canyon River Guides		1																						Proposed process requires a full Environmental Impact Statement
1	G	010	12	Grand Canyon River Guides			1								1		1					1	1		1			Consider/evaluate criteria that limits population and housing growth and increases in-stream-flows
1	G	011	01	Waterkeepers Australia			1		1				1					1	1	1			1		1			Consider/evaluate costs and benefits of decommissioning Glen Canyon Dam
1	G	011	02	Waterkeepers Australia			1					1	1						1	1	1			1		1		Consider/evaluate transfer of Lake Powell and Lake Mead storage to groundwater aquifers
1	G	011	03	Waterkeepers Australia			1		1				1						1	1			1					Consider/evaluate costs and benefits of restoring natural flows through Glen and Grand Canyons
1	G	011	04	Waterkeepers Australia			1												1					1				Consider/evaluate sustainable sediment management program for Lake Powell and Lake Mead
1	G	011	05	Waterkeepers Australia		1	1						1							1			1		1			Update Compact to reflect the Colorado River's supply limitations and changing societal demands
1	G	014	01	Defenders		1																						Proposed process requires a full Environmental Impact Statement
1	G	014	02	Defenders		1																	</					

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2	G	2000	02	Sierra Club		1																						Guidelines should be permanent for use in managing water now and in future
2	G	2000	03	Sierra Club			1												1		1		1			1		Consider/evaluate submitted shortage criteria alternative - "Conservation Before Shortage"
2	G	2001	01	Environmental Defense		1																						Proposed process requires a full Environmental Impact Statement
2	G	2001	02	Environmental Defense		1																						Guidelines should be permanent for use in managing water now and in future
2	G	2001	03	Environmental Defense			1												1	1			1			1		Consider/evaluate submitted shortage criteria alternative - "Conservation Before Shortage"
2	G	2002	01	Defenders of Wildlife, et al.			1												1	1			1			1		Consider/evaluate submitted shortage criteria alternative - "Conservation Before Shortage"
2	G	2003	01	Rock the Earth		1																						Proposed process requires a full Environmental Impact Statement
2	G	2003	02	Rock the Earth			1		1				1					1	1	1			1		1			Consider/evaluate costs and benefits of decommissioning Glen Canyon Dam
2	G	2003	03	Rock the Earth			1						1					1	1	1			1		1			Develop plan that maximizes storage at Lake Mead and minimizes storage at Lake Powell
2	G	2003	04	Rock the Earth			1					1	1					1	1				1		1			Consider/evaluate transfer of Lake Powell and Lake Mead storage to groundwater aquifers
2	G	2003	05	Rock the Earth			1	1	1				1						1				1					Consider/evaluate aggressive water conservation now to minimize drought impacts in future years
2	G	2003	06	Rock the Earth		1	1						1						1		1		1		1			Update Compact to reflect the Colorado River's supply limitations and changing societal demands
2	G	2003	07	Rock the Earth			1		1				1					1	1				1					Consider/evaluate costs and benefits of restoring natural flows through Glen and Grand Canyons.
2	G	2003	08	Rock the Earth			1											1						1				Consider/evaluate sustainable sediment management program for Lake Powell and Lake Mead
2	G	2004	01	Living Rivers Colorado Riverkeeper			1					1	1					1	1				1		1			Consider/evaluate transfer of Lake Powell and Lake Mead storage to groundwater aquifers
2	G	2004	02	Living Rivers Colorado Riverkeeper			1											1							1			Consider/evaluate sustainable sediment management program for Lake Powell and Lake Mead.
2	G	2004	03	Living Rivers Colorado Riverkeeper			1		1				1					1	1	1			1		1			Consider/evaluate costs and benefits of decommissioning Glen Canyon Dam
2	G	2004	04	Living Rivers Colorado Riverkeeper			1		1				1					1	1	1			1		1			Consider/evaluate new water allocation guidelines that protect critical habitats in Grand Canyon and elsewhere.
2	G	2005	01	Defenders of Wildlife, et al.			1												1	1						1		Consider/evaluate submitted shortage criteria alternative - "Conservation Before Shortage"
2	G	2006	01	Western Watersheds Project, Inc.					1				1	1	1								1	1				Consider/evaluate role of watershed and soils disturbing activities on Colorado River system
2	G	2006	02	Western Watersheds Project, Inc.			1												1	1				1				Consider Colorado River Salinity Control Act in analysis
2	G	2006	03	Western Watersheds Project, Inc.			1							1	1								1	1				Evaluate effect of livestock and grazed areas on runoff and sediment
2	G	2008	01	Red Rock Audubon Society		1																						Use a basin wide approach for study and criteria implementation
2	G	2008	02	Red Rock Audubon Society		1	1						1						1				1		1			Update Compact to reflect the Colorado River's supply limitations and changing societal demands
2	G	2008	03	Red Rock Audubon Society				1	1				1	1		1	1			1			1		1			Consider/evaluate intra- and interstate sale, lease, transfer, trade or exchange of water within Basin
2	G	2008	04	Red Rock Audubon Society			1					1	1						1				1	1				Consider/evaluate programs that can augment the available basin supplies, such as cloud seeding, ocean desalination, etc.
2	G	2008	05	Red Rock Audubon Society			1						1					1	1				1		1			Develop basin-wide conjunction water supply management program that considers all sources of supply
2	G	2008	06	Red Rock Audubon Society		1																						Develop alternatives with participation of all legitimate stakeholders
2	G	2008	07	Red Rock Audubon Society			1						1						1	1			1		1			Consider/evaluate strategies that manage Lake Powell and Mead water levels to protect Las Vegas' water supply
2	G	2009	01	Environmental Defense		1	1													1			1	1				NEPA analysis needs to evaluate impacts of the guidelines and strategies collectively with other proposed projects such as bypass flow replacement, operation of YDP, new regulatory storage facilities, etc.
2	G	2010	01	Sierra Club			1												1	1			1			1		Consider/evaluate submitted shortage criteria alternative - "Conservation Before Shortage"
2	G	2010	02	Sierra Club		1																						Proposed process requires a full Environmental Impact Statement
2	G	2010	03	Sierra Club		1																						Guidelines should be permanent for use in managing water now and in future
2	G	2012	01	Environmental Defense		1																						Proposed process requires a full Environmental Impact Statement
2	G	2012	02	Environmental Defense		1																						Guidelines should be permanent for use in managing water now and in future
2	G	2012	03	Environmental Defense			1												1	1			1			1		Consider/evaluate submitted shortage criteria alternative - "Conservation Before Shortage"
2	G	2013	01	Sonoran Institute		1																						Proposed process requires a full Environmental Impact Statement
2	G	2013	02	Sonoran Institute		1																						Guidelines should be permanent for use in managing water now and in future
2	G	2013	03	Sonoran Institute			1												1	1			1			1		Consider/evaluate submitted shortage criteria alternative - "Conservation Before Shortage"
2	G	2014	01	Red Rock Audubon Society		1																						Develop alternatives with participation of all legitimate stakeholders
2	G	2014	02	Red Rock Audubon Society		1												1		1	1							Evaluate both direct and indirect environmental and economic impacts to river and all water users
2	G	2014	03	Red Rock Audubon Society		1																						Use a basin wide approach for study and criteria implementation
2	G	2014	04	Red Rock Audubon Society			1																	1				Consider/evaluate effect and impacts to water quality
2	G	2014	05	Red Rock Audubon Society				1	1				1	1		1	1			1			1		1			Consider/evaluate intra- and interstate sale, lease, transfer, trade or exchange of water within Basin
2	G	2016	01	Friends of Lake Powell			1						1						1				1		1			Consider/evaluate delivery reductions that are flexible and responsive to hydrologic conditions
2	G	2016	02	Friends of Lake Powell			1						1						1	1	1		1		1			Consider/evaluate Upper Basin delivery schedules that allow releases less than 8.23 maf/year from Lake Powell
2	G	2016	03	Friends of Lake Powell			1						1						1	1			1		1			Consider/evaluate criteria that requires equitable sharing of shortages between Upper and Lower basins
2	G	2016	04	Friends of Lake Powell			1						1						1				1		1			Consider/evaluate guidelines that trigger drought conditions at Lake Powell when level drops below 3600 feet
2	G	2016	05	Friends of Lake Powell			1				1						1	1	1									Consider/develop of strategies that protect critical water levels at Lake Powell to minimize impacts to stakeholders
1	I	001	01	Belles	1																	1			1	1		Develop plan consistent with international treaty obligations
1	I	001	02	Belles	1		1																1		1			Develop plan that maximizes beneficial use of the available water for domestic municipal and agricultural in U.S.
1	I	001	03	Belles	1	1																						Develop plan that complies with Federal Laws such as the Endangered Species Act
1	I	001	04	Belles	1		1				1						1		1	1								Develop plan that maximizes generation of electrical power
1	I	001	05	Belles	1		1										1	1	1									Develop plan that accommodates recreational industry
1	I	001	06	Belles	1		1						1					1										

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1	I	015	02	Rutkowski	1					1									1									Consider/evaluate protection of cultural resources in Glen Canyon
1	I	017	01	Skinner	1		1						1					1	1	1			1		1			Develop plan that maximizes storage at Lake Mead and minimizes storage at Lake Powell
1	I	018	01	Spezia	1		1						1					1	1	1			1		1			Develop plan that maximizes storage at Lake Mead and minimizes storage at Lake Powell
1	I	020	01	Call	1		1						1					1	1	1			1		1			Develop plan that maximizes storage at Lake Mead and minimizes storage at Lake Powell
1	I	020	02	Call	1					1									1									Consider/evaluate protection of cultural resources in Glen Canyon
1	I	022	01	Harvey	1		1						1					1	1	1			1		1			Develop plan that maximizes storage at Lake Mead and minimizes storage at Lake Powell
1	I	023	01	Hegland	1		1						1					1	1	1			1		1			Develop plan that maximizes storage at Lake Mead and minimizes storage at Lake Powell
1	I	024	01	Howe	1		1						1			1				1			1		1			Consider/evaluate plan that includes interstate water leasing consistent with Colorado River Board of California's 1991 proposal for water leasing
1	I	024	02	Howe	1		1						1							1			1		1			Consider/evaluate plan that includes interstate water leasing consistent with Governor Roy Romer's proposal for the 40 year non-development of part of Colorado's allotted water under the
1	I	025	01	Jackman	1		1		1				1						1	1			1					Consider/evaluate costs and benefits of restoring natural flows through Glen and Grand Canyons.
1	I	026	01	Meeks	1		1		1				1						1	1			1					Consider/evaluate costs and benefits of restoring natural flows through Glen and Grand Canyons.
1	I	029	01	Walker	1	1	1																1		1			Consider/evaluate new source of supply that can provide 750,000 acre feet per year, source to be revealed only after commenter proposed contractual arrangements met
1	I	030	01	Welles	1		1		1				1					1	1	1			1		1			Consider/evaluate costs and benefits of decommissioning Glen Canyon Dam
1	I	031	01	Wood	1		1						1					1	1	1			1		1			Develop plan that maximizes storage at Lake Mead and minimizes storage at Lake Powell
1	I	031	02	Wood	1					1									1									Consider/evaluate protection of cultural resources in Glen Canyon
1	I	033	01	Johnson	1		1		1				1						1	1			1					Consider/evaluate costs and benefits of restoring natural flows through Glen and Grand Canyons.
1	I	033	02	Johnson	1		1						1					1	1	1			1		1			Develop plan that maximizes storage at Lake Mead and minimizes storage at Lake Powell
1	I	034	01	Reis	1		1		1				1					1	1	1			1		1			Consider/evaluate costs and benefits of decommissioning Glen Canyon Dam
1	I	036	01	Wolf	1		1						1					1	1	1			1		1			Develop plan that maximizes storage at Lake Mead and minimizes storage at Lake Powell
1	I	036	02	Wolf	1					1									1									Consider/evaluate protection of cultural resources in Glen Canyon
1	I	037	01	Chelton	1		1						1					1	1	1			1		1			Develop plan that maximizes storage at Lake Mead and minimizes storage at Lake Powell
1	I	040	01	Nutting	1		1						1					1	1	1			1		1			Develop plan that maximizes storage at Lake Mead and minimizes storage at Lake Powell
1	I	040	02	Nutting	1					1									1									Consider/evaluate protection of cultural resources in Glen Canyon
1	I	042	01	Cole	1		1						1					1	1	1			1		1			Develop plan that maximizes storage at Lake Mead and minimizes storage at Lake Powell
1	I	043	01	Mueller	1		1					1	1						1	1			1		1			Consider/evaluate plan that augments supplies by constructing additional Upper Colorado River water storage capacity
1	I	044	01	Kozarsky	1		1						1					1	1	1			1		1			Develop plan that maximizes storage at Lake Mead and minimizes storage at Lake Powell
1	I	045	01	Hill	1		1		1				1						1	1			1		1			Consider/evaluate criteria that restricts reservoir releases when reservoir storage is below 50 percent of capacity
1	I	047	01	Maida	1		1						1					1	1	1			1		1			Develop plan that maximizes storage at Lake Mead and minimizes storage at Lake Powell
1	I	047	02	Maida	1					1									1									Consider/evaluate protection of cultural resources in Glen Canyon
1	I	048	01	Barr	1		1		1				1					1	1	1			1		1			Consider/evaluate costs and benefits of decommissioning Glen Canyon Dam
1	I	048	02	Barr	1														1				1					Consider/evaluate efficiency of storage system based on reality of increased demand and decreased supply
1	I	048	03	Barr	1		1		1				1						1	1			1					Consider/evaluate costs and benefits of restoring natural flows through Glen and Grand Canyons
1	I	048	04	Barr	1		1												1					1				Consider/evaluate sustainable sediment management program for Lake Powell and Lake Mead
1	I	048	05	Barr	1	1	1						1							1			1		1			Update Compact to reflect the Colorado River's supply limitations and changing societal demands
1	I	049	01	Johnson	1		1		1				1					1	1	1			1		1			Consider/evaluate costs and benefits of decommissioning Glen Canyon Dam
1	I	049	02	Johnson	1		1		1				1						1	1	1			1				Consider/evaluate costs and benefits of restoring natural flows through Glen and Grand Canyons
1	I	050	01	Muehlmann	1																						1	Please advise if there will be additional public meetings in Phoenix
1	I	051	01	Rutkowski	1		1		1				1					1	1	1			1		1			Consider/evaluate costs and benefits of decommissioning Glen Canyon Dam
1	I	051	02	Rutkowski	1														1				1					Consider/evaluate efficiency of storage system based on reality of increased demand and decreased supply
1	I	051	03	Rutkowski	1		1		1				1						1	1			1					Consider/evaluate costs and benefits of restoring natural flows through Glen and Grand Canyons
1	I	051	04	Rutkowski	1		1												1					1				Consider/evaluate sustainable sediment management program for Lake Powell and Lake Mead
1	I	051	05	Rutkowski	1	1	1						1							1			1		1			Update Compact to reflect the Colorado River's supply limitations and changing societal demands
1	I	051	06	Rutkowski	1	1																						Proposed process requires a full Environmental Impact Statement
1	I	052	01	Tom	1		1							1		1				1			1		1			Consider/evaluate managing new housing development as means to manage water demands
1	I	052	02	Tom	1		1	1	1				1							1			1					Consider/evaluate aggressive water conservation now to minimize drought impacts in future years
1	I	053	01	Wellner	1		1		1				1					1	1	1			1		1			Consider/evaluate costs and benefits of decommissioning Glen Canyon Dam
1	I	053	02	Wellner	1														1				1					Consider/evaluate efficiency of storage system based on reality of increased demand and decreased supply
1	I	053	03	Wellner	1		1		1				1						1	1			1					Consider/evaluate costs and benefits of restoring natural flows through Glen and Grand Canyons
1	I	053	04	Wellner	1		1												1					1				Consider/evaluate sustainable sediment management program for Lake Powell and Lake Mead
1	I	054	01	Worthy	1		1					1	1						1	1			1		1			Consider/evaluate transfer of Lake Powell and Lake Mead storage to groundwater aquifers
1	I	054	02	Worthy	1		1												1					1				Consider/evaluate sustainable sediment management program for Lake Powell and Lake Mead
1	I	054	03	Worthy	1	1																						Proposed process requires a full Environmental Impact Statement
1	I	054	04	Worthy	1		1		1				1						1	1			1					Consider/evaluate costs and benefits of restoring natural flows through Glen and Grand Canyons
1	I	054	05	Wellner	1	1	1						1							1			1		1			Update Compact to reflect the Colorado River's supply limitations and changing societal demands
1	I	055	01	Arndorfer	1		1		1				1</															

Appendix U  
Summary of Comments / Comment Database

Resource Area																									Comment Summary			
Group	Commenter Type	Sequence Code	Comment Number	Commenter	Form Letter	Format / Mechanism	Content	Agriculture Resources	Biological Resources	Cultural Resources	Energy / Power Production	Groundwater	Hydrology	Land Use / Planning	Mitigation/Monitoring	Population / Housing	Public Services	Recreation	Reservoir Management	Socio-economics	Transboundary Impacts	Transportation / Traffic	Water Supply / Quantity	Water Quality	Water Rights	Alternatives	Miscellaneous	
1	I	059	03	Evans	1		1		1				1						1	1			1					Consider/evaluate costs and benefits of restoring natural flows through Glen and Grand Canyons
1	I	059	04	Evans	1		1											1					1					Consider/evaluate sustainable sediment management program for Lake Powell and Lake Mead
1	I	059	05	Evans	1	1	1						1							1			1		1			Update Compact to reflect the Colorado River's supply limitations and changing societal demands
1	I	060	01	Kapell	1		1		1				1					1	1	1			1					Consider/evaluate costs and benefits of decommissioning Glen Canyon Dam
1	I	061	01	LaMorte	1	1	1						1							1			1		1			Update Compact to reflect the Colorado River's supply limitations and changing societal demands
1	I	062	01	Lower	1	1	1						1							1			1		1			Update Compact to reflect the Colorado River's supply limitations and changing societal demands
1	I	063	01	Needham	1		1							1		1				1			1		1			Consider/evaluate managing new housing development as means to manage water demands
1	I	063	02	Needham	1		1													1			1	1				Consider/evaluate ocean desalination water to make up shortages
1	I	064	01	Parmelee	1		1						1						1				1					Consider/evaluate plan that stores more water in Upper Basin reservoirs to reduce evaporation losses
1	I	064	02	Parmelee	1		1	1					1						1	1	1	1	1		1			Consider/evaluate plan that limits releases from Lake Powell to 7.5 MAFY
1	I	065	01	Rader	1		1		1				1					1	1	1			1		1			Consider/evaluate costs and benefits of decommissioning Glen Canyon Dam
1	I	065	02	Rader	1		1		1			1	1						1	1	1		1			1		Consider/evaluate transfer of Lake Powell and Lake Mead storage to groundwater aquifers
1	I	065	03	Rader	1		1		1				1						1	1			1					Consider/evaluate costs and benefits of restoring natural flows through Glen and Grand Canyons
1	I	066	01	Tim	1		1													1			1	1				Consider/evaluate ocean desalination water to make up shortages
1	I	067	01	Billy	1		1							1						1			1					Consider/evaluate requiring use of artificial grass to conserve water
1	I	068	01	Duba	1		1		1				1					1	1	1			1		1			Consider/evaluate costs and benefits of decommissioning Glen Canyon Dam
1	I	068	02	Duba	1		1						1					1	1	1			1		1			Develop plan that maximizes storage at Lake Mead and minimizes storage at Lake Powell
1	I	068	03	Duba	1		1			1			1						1	1			1					Consider/evaluate costs and benefits of restoring natural flows through Glen and Grand Canyons
1	I	069	01	Fretheim	1		1		1				1					1	1	1			1		1			Consider/evaluate costs and benefits of decommissioning Glen Canyon Dam
1	I	070	01	Hoch	1		1	1	1				1							1			1					Consider/evaluate aggressive water conservation now to minimize drought impacts in future years
1	I	071	01	Nielson	1		1												1				1					Opposes decommissioning of Glen Canyon Dam
1	I	072	01	Parmelee	1		1		1											1			1					Consider/evaluate aggressive tamarisk eradication efforts to conserve water
1	I	073	01	Turner	1		1		1				1					1	1	1			1			1		Consider/evaluate costs and benefits of decommissioning Glen Canyon Dam
1	I	074	01	Bird	1		1													1			1	1				Consider/evaluate ocean desalination water to make up shortages
1	I	074	02	Bird	1		1		1				1							1	1			1				Consider/evaluate start-up and expanded Yuma Desalter Project operations
1	I	074	03	Bird	1		1		1				1					1	1	1			1		1			Consider/evaluate costs and benefits of decommissioning Glen Canyon Dam
1	I	074	04	Bird	1		1	1						1		1				1			1		1			Consider/evaluate reallocation of water between agricultural and municipal
1	I	074	05	Bird	1																						1	Request to be added to mailing list, kept informed of progress, and provided with copies of study reports
1	I	075	01	Unknown	1		1							1		1				1			1		1			Consider/evaluate managing new housing development as means to manage water demands
1	I	075	02	Unknown	1		1							1						1			1					Consider/evaluate requiring use of artificial grass to conserve water
1	I	075	03	Unknown	1		1							1						1			1					Consider/evaluate restrictions on outdoor water features to conserve water
1	I	076	01	Blalack	1		1					1	1						1	1			1		1			Consider/evaluate transfer of Lake Powell and Lake Mead storage to groundwater aquifers
1	I	076	02	Blalack	1		1													1				1				Consider/evaluate sustainable sediment management program for Lake Powell and Lake Mead
1	I	076	03	Blalack	1		1		1				1					1	1	1			1		1			Consider/evaluate costs and benefits of decommissioning Glen Canyon Dam
1	I	077	01	Daley	1		1		1				1					1	1	1			1		1			Consider/evaluate costs and benefits of decommissioning Glen Canyon Dam
1	I	078	01	Fred	1		1	1	1				1							1			1					Consider/evaluate aggressive water conservation now to minimize drought impacts in future years
1	I	079	01	Galley	1		1												1				1					Opposes decommissioning of Glen Canyon Dam
1	I	080	01	Hills	1		1						1					1	1	1			1		1			Develop plan that maximizes storage at Lake Mead and minimizes storage at Lake Powell
1	I	081	01	Portnoy	1		1		1				1					1	1	1			1		1			Consider/evaluate costs and benefits of decommissioning Glen Canyon Dam
1	I	081	02	Portnoy	1		1					1	1							1	1		1		1			Consider/evaluate transfer of Lake Powell and Lake Mead storage to groundwater aquifers
1	I	081	03	Portnoy	1		1												1					1				Consider/evaluate sustainable sediment management program for Lake Powell and Lake Mead
1	I	081	04	Portnoy	1	1																						Proposed process requires a full Environmental Impact Statement
1	I	082	01	Crowl	1		1		1				1					1	1	1			1		1			Consider/evaluate costs and benefits of decommissioning Glen Canyon Dam
1	I	082	02	Crowl	1		1					1	1						1	1			1		1			Consider/evaluate transfer of Lake Powell and Lake Mead storage to groundwater aquifers
1	I	082	03	Crowl	1		1																	1				Consider/evaluate sustainable sediment management program for Lake Powell and Lake Mead
1	I	082	04	Crowl	1	1								1														Proposed process requires a full Environmental Impact Statement
1	I	083	01	Specht	1		1							1		1				1			1		1			Consider/evaluate managing new housing development as means to manage water demands
1	I	084	01	Warnick	1		1												1				1					Opposes decommissioning of Glen Canyon Dam
1	I	085	01	Rutkowski	1		1		1				1					1	1	1			1		1			Consider/evaluate costs and benefits of decommissioning Glen Canyon Dam
1	I	085	02	Rutkowski	1		1		1			1	1						1	1			1		1			Consider/evaluate transfer of Lake Powell and Lake Mead storage to groundwater aquifers
1	I	085	03	Rutkowski	1		1		1				1						1	1			1					Consider/evaluate costs and benefits of restoring natural flows through Glen and Grand Canyons
1	I	085	04	Rutkowski	1	</																						



Appendix U  
Summary of Comments / Comment Database

				Resource Area																								
Group	Commenter Type	Sequence Code	Comment Number	Commenter	Form Letter	Format / Mechanism	Content	Agriculture Resources	Biological Resources	Cultural Resources	Energy / Power Production	Groundwater	Hydrology	Land Use / Planning	Mitigation/Monitoring	Population / Housing	Public Services	Recreation	Reservoir Management	Socio-economics	Transboundary Impacts	Transportation / Traffic	Water Supply / Quantity	Water Quality	Water Rights	Alternatives	Miscellaneous	Comment Summary
1	I	093	01	Durante	1		1		1				1					1	1	1			1		1			Consider/evaluate costs and benefits of decommissioning Glen Canyon Dam
1	I	094	01	Bloebaum	1		1						1					1	1	1			1		1			Develop plan that maximizes storage at Lake Mead and minimizes storage at Lake Powell
1	I	095	01	Grogan	1		1												1				1					Opposes decommissioning of Glen Canyon Dam
1	I	095	02	Grogan	1		1	1												1			1					Consider/evaluate requiring use of more efficient irrigation practices as means to conserve water
1	I	096	01	Laitner	1		1		1				1					1	1	1			1		1			Consider/evaluate costs and benefits of decommissioning Glen Canyon Dam
1	I	097	01	DeWitt, C.	1		1												1				1					Opposes decommissioning of Glen Canyon Dam
1	I	097	02	DeWitt, C.	1	1																						Does not believe full Environmental Impact Statement is needed, do not waste the money
1	I	098	01	DeWitt, R.	1		1												1				1					Opposes decommissioning of Glen Canyon Dam
1	I	099	01	Ferguson	1		1		1				1					1	1	1			1		1			Consider/evaluate costs and benefits of decommissioning Glen Canyon Dam
1	I	099	02	Ferguson	1		1					1	1						1	1			1		1			Consider/evaluate transfer of Lake Powell and Lake Mead storage to groundwater aquifers
1	I	099	03	Ferguson	1		1												1					1				Consider/evaluate sustainable sediment management program for Lake Powell and Lake Mead
1	I	099	04	Ferguson	1		1		1				1						1	1			1					Consider/evaluate costs and benefits of restoring natural flows through Glen and Grand Canyons
1	I	099	05	Ferguson	1	1																						Proposed process requires a full Environmental Impact Statement
1	I	100	01	Cloutier	1		1						1					1	1	1			1		1			Develop plan that maximizes storage at Lake Mead and minimizes storage at Lake Powell
1	I	101	01	Hurley	1	1																						Request that criteria developed for determining "shortage flow status" clear and concise
1	I	101	02	Hurley	1	1	1										1			1			1		1			Consider/evaluate criteria that include two levels of shortage determination, first affects CAP deliveries, and affects other Lower Basin State deliveries
1	I	101	03	Hurley	1																		1		1			Consider/evaluate development of contingency plans for equitable distribution of supplies under a shortage flow conditions
1	I	102	01	Robida	1		1						1					1	1	1			1		1			Develop plan that maximizes storage at Lake Mead and minimizes storage at Lake Powell
1	I	102	02	Robida	1		1		1				1					1	1	1			1		1			Consider/evaluate costs and benefits of decommissioning Glen Canyon Dam
1	I	102	03	Robida	1		1		1				1						1	1			1					Consider/evaluate costs and benefits of restoring natural flows through Glen and Grand Canyons
1	I	103	01	Unknown	1		1												1								1	Consider/evaluate reconstruction of Glen Canyon Dam to be made structurally safer
1	I	103	02	Unknown	1																						1	Consider/evaluate potential impacts of proposed Yucca Mountain waste disposal site on Colorado River and groundwater supplies
1	I	105	01	Strunk	1		1		1				1					1	1	1			1		1			Consider/evaluate costs and benefits of decommissioning Glen Canyon Dam
1	I	105	02	Strunk	1		1		1				1						1	1			1					Consider/evaluate costs and benefits of restoring natural flows through Glen and Grand Canyons
1	I	105	03	Strunk	1		1												1					1				Consider/evaluate sustainable sediment management program for Lake Powell and Lake Mead
1	I	106	01	Ferguson	1		1					1	1						1	1			1		1			Consider/evaluate transfer of Lake Powell and Lake Mead storage to groundwater aquifers
1	I	106	02	Kirsten	1		1		1				1					1	1	1			1		1			Consider/evaluate costs and benefits of decommissioning Glen Canyon Dam
1	I	106	03	Kirsten	1	1																						Proposed process requires a full Environmental Impact Statement
1	I	107	01	Miller	1		1						1					1	1	1			1		1			Develop plan that maximizes storage at Lake Mead and minimizes storage at Lake Powell
1	I	108	01	Wolverton	1		1												1					1				Consider/evaluate sustainable sediment management program for Lake Powell and Lake Mead
1	I	108	02	Wolverton	1		1					1	1						1	1			1		1			Consider/evaluate transfer of Lake Powell and Lake Mead storage to groundwater aquifers
1	I	108	03	Wolverton	1		1			1			1					1	1	1			1		1			Consider/evaluate costs and benefits of decommissioning Glen Canyon Dam
1	I	109	01	909 Commenters, see database- Form Letter B	B		909					909	909						909	909			909		909			Consider/evaluate transfer of Lake Powell and Lake Mead storage to groundwater aquifers
1	I	109	02	909 Commenters, see database- Form Letter B	B		909												909					909				Consider/evaluate sustainable sediment management program for Lake Powell and Lake Mead
1	I	109	03	909 Commenters, see database- Form Letter B	B	909	909						909							909			909		909			Update Compact to reflect the Colorado River's supply limitations and changing societal demands
1	I	109	04	909 Commenters, see database- Form Letter B	B	909																						Proposed process requires a full Environmental Impact Statement
1	I	109	05	909 Commenters, see database- Form Letter B	B		909		909				909					909	909	909			909		909			Consider/evaluate costs and benefits of decommissioning Glen Canyon Dam
1	I	110	01	Salley	1		1		1				1					1	1	1			1		1			Consider/evaluate costs and benefits of decommissioning Glen Canyon Dam
1	I	207	01	Pihl	1		1					1	1						1	1			1		1			Consider/evaluate transfer of Lake Powell and Lake Mead storage to groundwater aquifers
1	I	207	02	Pihl	1		1												1					1				Consider/evaluate sustainable sediment management program for Lake Powell and Lake Mead
1	I	207	03	Pihl	1	1	1						1							1			1		1			Update Compact to reflect the Colorado River's supply limitations and changing societal demands
1	I	207	04	Pihl	1	1																						Proposed process requires a full Environmental Impact Statement
1	I	207	05	Pihl	1		1		1				1					1	1	1			1		1			Consider/evaluate costs and benefits of decommissioning Glen Canyon Dam
1	I	236	01	Sheathelm	1		1					1	1						1	1			1		1			Consider/evaluate transfer of Lake Powell and Lake Mead storage to groundwater aquifers
1	I	236	02	Sheathelm	1		1												1					1				Consider/evaluate sustainable sediment management program for Lake Powell and Lake Mead
1	I	236	03	Sheathelm	1		1	1	1				1							1			1					Consider/evaluate aggressive water conservation now to minimize drought impacts in future years
1	I	236	04	Sheathelm	1	1	1						1							1			1		1			Update Compact to reflect the Colorado River's supply limitations and changing societal demands
1	I	236	05	Sheathelm	1	1																						Proposed process requires a full Environmental Impact Statement
1	I	236	06	Sheathelm	1		1		1				1					1	1	1			1		1			Consider/evaluate costs and benefits of decommissioning Glen Canyon Dam
1	I	242	01	Mahar	1		1					1	1						1	1			1		1			Consider/evaluate transfer of Lake Powell and Lake Mead storage to groundwater aquifers
1	I	242	02	Mahar	1		1												1					1				Consider/evaluate sustainable sediment management program for Lake Powell and Lake Mead
1	I	242	03	Mahar	1	1	1						1							1			1		1			Update Compact to reflect the Colorado River's supply limitations and changing societal demands
1	I	242	04	Mahar	1		1		1				1	</														

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1	I	499	01	Decker	1		1					1	1						1	1			1		1			Consider/evaluate transfer of Lake Powell and Lake Mead storage to groundwater aquifers
1	I	499	02	Decker	1		1											1					1					Consider/evaluate sustainable sediment management program for Lake Powell and Lake Mead
1	I	499	03	Decker	1	1	1						1							1			1		1			Update Compact to reflect the Colorado River's supply limitations and changing societal demands
1	I	499	04	Decker	1		1		1				1					1	1	1			1		1			Consider/evaluate costs and benefits of decommissioning Glen Canyon Dam
1	I	499	05	Decker	1	1																						Proposed process requires a full Environmental Impact Statement
1	I	502	01	Furlong	1		1					1	1						1	1			1		1			Consider/evaluate transfer of Lake Powell and Lake Mead storage to groundwater aquifers
1	I	502	02	Furlong	1		1												1					1				Consider/evaluate sustainable sediment management program for Lake Powell and Lake Mead
1	I	502	03	Furlong	1	1	1						1							1			1		1			Update Compact to reflect the Colorado River's supply limitations and changing societal demands
1	I	502	04	Furlong	1		1		1				1					1	1	1			1		1			Consider/evaluate costs and benefits of decommissioning Glen Canyon Dam
1	I	502	05	Furlong	1	1																						Proposed process requires a full Environmental Impact Statement
1	I	514	01	Collins	1		1					1	1						1	1			1		1			Consider/evaluate transfer of Lake Powell and Lake Mead storage to groundwater aquifers
1	I	514	02	Collins	1		1												1					1				Consider/evaluate sustainable sediment management program for Lake Powell and Lake Mead
1	I	514	03	Collins	1	1	1						1							1			1		1			Update Compact to reflect the Colorado River's supply limitations and changing societal demands
1	I	514	04	Collins	1		1		1				1					1	1	1			1		1			Consider/evaluate costs and benefits of decommissioning Glen Canyon Dam
1	I	514	05	Collins	1	1																						Proposed process requires a full Environmental Impact Statement
1	I	519	01	Cuccio	1		1												1				1					Opposes decommissioning of Glen Canyon Dam
1	I	525	01	Collins	1		1		1				1					1	1	1			1		1			Consider/evaluate costs and benefits of decommissioning Glen Canyon Dam
1	I	525	02	Collins	1		1					1	1						1	1			1		1			Consider/evaluate transfer of Lake Powell and Lake Mead storage to groundwater aquifers
1	I	525	03	Collins	1	1																						Proposed process requires a full Environmental Impact Statement
1	I	583	01	Garlon	1		1					1	1						1	1			1		1			Consider/evaluate transfer of Lake Powell and Lake Mead storage to groundwater aquifers
1	I	583	02	Garlon	1		1												1					1				Consider/evaluate sustainable sediment management program for Lake Powell and Lake Mead
1	I	583	03	Garlon	1	1	1						1							1			1		1			Update Compact to reflect the Colorado River's supply limitations and changing societal demands
1	I	583	04	Garlon	1		1		1				1					1	1	1			1		1			Consider/evaluate costs and benefits of decommissioning Glen Canyon Dam
1	I	583	05	Garlon	1	1																						Proposed process requires a full Environmental Impact Statement
1	I	592	01	Mackay	1		1		1				1					1	1	1			1		1			Consider/evaluate costs and benefits of decommissioning Glen Canyon Dam
1	I	592	02	Mackay	1		1					1	1						1	1			1		1			Consider/evaluate transfer of Lake Powell and Lake Mead storage to groundwater aquifers
1	I	592	03	Mackay	1		1												1					1				Consider/evaluate sustainable sediment management program for Lake Powell and Lake Mead
1	I	592	04	Mackay	1	1	1						1							1			1		1			Update Compact to reflect the Colorado River's supply limitations and changing societal demands
1	I	592	05	Mackay	1	1																						Proposed process requires a full Environmental Impact Statement
1	I	592	06	Mackay	1		1		1				1					1	1	1			1		1			Consider/evaluate costs and benefits of decommissioning Glen Canyon Dam
1	I	640	01	Frank	1		1					1	1						1	1			1		1			Consider/evaluate transfer of Lake Powell and Lake Mead storage to groundwater aquifers
1	I	640	02	Frank	1	1	1						1							1			1		1			Update Compact to reflect the Colorado River's supply limitations and changing societal demands
1	I	640	03	Frank	1		1						1					1	1	1			1		1			Consider/evaluate costs and benefits of decommissioning Glen Canyon Dam
1	I	640	04	Frank	1	1																						Proposed process requires a full Environmental Impact Statement
1	I	649	01	Henry	1		1		1				1					1	1	1			1		1			Consider/evaluate costs and benefits of decommissioning Glen Canyon Dam
1	I	649	02	Henry	1		1					1	1						1	1			1		1			Consider/evaluate transfer of Lake Powell and Lake Mead storage to groundwater aquifers
1	I	649	03	Henry	1		1												1					1				Consider/evaluate sustainable sediment management program for Lake Powell and Lake Mead
1	I	649	04	Henry	1	1																						Proposed process requires a full Environmental Impact Statement
1	I	676	01	Spotts	1		1		1			1	1						1	1			1		1			Consider/evaluate transfer of Lake Powell and Lake Mead storage to groundwater aquifers
1	I	676	02	Spotts	1		1												1					1				Consider/evaluate sustainable sediment management program for Lake Powell and Lake Mead
1	I	676	03	Spotts	1	1	1						1							1			1		1			Update Compact to reflect the Colorado River's supply limitations and changing societal demands
1	I	676	04	Spotts	1	1																						Proposed process requires a full Environmental Impact Statement
1	I	676	05	Spotts	1		1	1	1				1							1			1					Consider/evaluate aggressive water conservation now to minimize drought impacts in future years
1	I	676	06	Spotts	1		1		1				1					1	1	1			1		1			Consider/evaluate costs and benefits of decommissioning Glen Canyon Dam
1	I	676	07	Spotts	1		1		1											1			1					Consider/evaluate aggressive tamarisk eradication efforts to conserve water
1	I	677	01	Lokey	1		1		1				1					1	1	1			1		1			Consider/evaluate costs and benefits of decommissioning Glen Canyon Dam
1	I	772	01	Fischer	1		1					1	1						1	1			1		1			Consider/evaluate transfer of Lake Powell and Lake Mead storage to groundwater aquifers
1	I	772	02	Fischer	1		1												1					1				Consider/evaluate sustainable sediment management program for Lake Powell and Lake Mead
1	I	772	03	Fischer	1	1	1						1							1			1		1			Update Compact to reflect the Colorado River's supply limitations and changing societal demands
1	I	772	04	Fischer	1		1		1				1					1	1	1			1		1			Consider/evaluate costs and benefits of decommissioning Glen Canyon Dam
1	I	772	05	Fischer	1	1																						Proposed process requires a full Environmental Impact Statement
1	I	775	01	Artley	1		1					1	1						1	1			1		1			Consider/evaluate transfer of Lake Powell and Lake Mead storage to groundwater aquifers
1	I	775	02	Artley	1	1	1						1							1			1		1			Update Compact to reflect the Colorado River's supply limitations and changing societal demands
1	I	775	03	Artley	1	1																						Proposed process requires a full Environmental Impact Statement
1	I	775																										





Appendix U  
Summary of Comments / Comment Database

Group	Commenter Type	Sequence Code	Comment Number	Commenter	Form Letter	Format / Mechanism	Content	Resource Area																	Comment Summary		
								Agriculture Resources	Biological Resources	Cultural Resources	Energy / Power Production	Groundwater	Hydrology	Land Use / Planning	Mitigation/Monitoring	Population / Housing	Public Services	Recreation	Reservoir Management	Socio-economics	Transboundary Impacts	Transportation / Traffic	Water Supply / Quantity	Water Quality	Water Rights	Alternatives	Miscellaneous
2	I	2015	02	Hendrickson, Belinda			1		1				1						1								Consider/evaluate protection of cultural resources in Glen Canyon
2	I	2015	03	Hendrickson, Belinda		1																					Develop plan that complies with Federal Laws such as the Endangered Species Act
2	I	2015	04	Hendrickson, Belinda			1		1				1					1	1	1			1		1		Consider/evaluate costs and benefits of decommissioning Glen Canyon Dam
2	I	2016	01	Wolverton, William			1						1				1	1	1				1		1		Develop plan that maximizes storage at Lake Mead and minimizes storage at Lake Powell
2	I	2016	02	Wolverton, William			1		1				1				1	1	1				1		1		Consider/evaluate costs and benefits of decommissioning Glen Canyon Dam
2	I	2016	03	Wolverton, William			1												1					1			Consider/evaluate sustainable sediment management program for Lake Powell and Lake Mead
2	I	2017	01	Kozarsky, Daniel			1					1	1					1	1				1		1		Consider/evaluate transfer of Lake Powell and Lake Mead storage to groundwater aquifers
2	I	2018	01	Pott, Richard			1				1						1			1							Consider/evaluate water conservation effects if replace hydroelectric power with wind and solar generation
2	I	2018	02	Pott, Richard									1							1			1		1		Consider/

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2	L	2002	05	City of Phoenix			1						1	1					1	1		1		1			Consider/evaluate guidelines that require Mexico and Nevada to share in shortages with Arizona
2	L	2002	06	City of Phoenix			1	1					1						1	1	1		1		1	1	Consider /evaluate Arizona shortage and Lake Mead trigger proposal with 600 KAF delivery reduction
2	L	2002	07	City of Phoenix			1						1						1		1		1		1		Consider/evaluate flexible criteria that would require consultation with Arizona for reductions in excess of 600 KAF
2	L	2003	01	City of Scottsdale			1				1						1		1	1			1		1		Guidelines and strategies should provide priority to water supply over hydrogeneration
2	L	2003	02	City of Scottsdale		1																					Consider/evaluate interim period for guidelines
2	L	2003	03	City of Scottsdale			1	1											1	1			1		1	1	Consider /evaluate Arizona shortage and Lake Mead trigger proposal with 600 KAF delivery reduction
2	L	2003	04	City of Scottsdale			1						1						1		1		1		1		Consider/evaluate flexible criteria that would require consultation with Arizona for reductions in excess of 600 KAF
2	L	2003	05	City of Scottsdale				1					1	1					1	1			1		1		Consider/evaluate apportioning shortages among Priority 4 water users consistent with Law of the River and respective contracts
2	L	2003	06	City of Scottsdale									1	1						1			1		1		Evaluate impacts on diversions to each Priority water

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2	L	2011	12	Arizona Municipal Water Users Association		1																					Implement final management strategy through Record of Decision
2	L	2012	01	City of Mesa		1													1								Operation of Lakes Powell and Mead must be consistent with the Law of the River
2	L	2012	02	City of Mesa			1				1						1			1			1		1		Guidelines and strategies should provide priority to water supply over hydrogeneration
2	L	2012	03	City of Mesa			1						1						1	1	1		1		1		Evaluate requirement of minimum 8.23 maf/year objective release from Lake Powell
2	L	2012	04	City of Mesa		1																					Consider/evaluate interim period for guidelines
2	L	2012	05	City of Mesa			1	1											1	1			1		1	1	Consider /evaluate Arizona shortage and Lake Mead trigger proposal with 600 KAF delivery reduction
2	L	2012	06	City of Mesa			1						1						1		1		1		1		Consider/evaluate flexible criteria that would require consultation with Arizona for reductions in excess of 600 KAF
2	L	2012	07	City of Mesa				1					1	1						1	1		1		1		Consider/evaluate apportioning shortages among Priority 4 water users consistent with Law of the River and respective contracts
2	L	2012	08	City of Mesa																		1				1	Affected water users and respective State should be allowed to determine how to manage shortages within respective state
2	L																										

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Summary of Comments / Comment Database

							Resource Area																					
Group	Commenter Type	Sequence Code	Comment Number	Commenter	Form Letter	Format / Mechanism	Content	Agriculture Resources	Biological Resources	Cultural Resources	Energy / Power Production	Groundwater	Hydrology	Land Use / Planning	Mitigation/Monitoring	Population / Housing	Public Services	Recreation	Reservoir Management	Socio-economics	Transboundary Impacts	Transportation / Traffic	Water Supply / Quantity	Water Quality	Water Rights	Alternatives	Miscellaneous	Comment Summary
2	S	2004	02	Colorado River Board of California		1																						Consider longer-term shortage guidelines if the Interim Surplus Guidelines are extended or modified to run concurrent
2	S	2004	03	Colorado River Board of California		1																						Adoption of guidelines should be in form of guidelines as opposed to formal federal regulations
2	S	2004	04	Colorado River Board of California		1																						Adopt guidelines in a manner that permits modification as new operational information is gained
2	S	2004	05	Colorado River Board of California			1													1			1		1			Shortage guidelines should cover only that group of entitlements that are post-September 30, 1968 in priority
2	S	2004	06	Colorado River Board of California													1						1		1			Clarify the post-1968 non-Central Arizona Project rights in Arizona and the post-1968 rights in Nevada in order to determine how shortages will be distributed among the post-1968 entitlements
2	S	2004	07	Colorado River Board of California									1							1			1		1			Consider/evaluate how higher magnitude shortages would affect the cut-back of rights in the 1929 to 1968 pool of entitlements
2	S	2004	08	Colorado River Board of California			1																1		1			Guidelines should be structured to give protection to senior entitlements as established in the 1968 Colorado River Basin Act and 1964 Supreme Court decree
2	S	2004	09	Colorado River Board of California			1						1						1	1			1					Development of shortage guidelines should consider protection of elevations that will allow SNWA intakes to function
2	S	2004	10	Colorado River Board of California			1						1	1						1	1		1		1			Consider/evaluate guidelines that require Mexico share in shortages
2	S	2004	11	Colorado River Board of California			1				1						1			1								Guidelines should not include programs that place involuntary taxes or user fees on water or power users
2	S	2004	12	Colorado River Board of California			1	1					1	1	1		1			1			1					Consider/evaluate value of voluntary intra-state fallowing and other arrangements deemed necessary to mitigate impacts resulting from shortages
2	S	2004	13	Colorado River Board of California			1						1						1	1	1		1		1			Reservoir operating guidelines should benefit both Upper and Lower Basins
2	S	2004	14	Colorado River Board of California									1						1				1		1			Any new guidelines show help delay likelihood of a Compact Call on the Upper Basin states
2	S	2004	15	Colorado River Board of California			1																					Guidelines should delay likelihood and reduce magnitude of declared shortages
2	S	2004	16	Colorado River Board of California			1					1	1							1			1	1				Consider/evaluate programs that augment the water supply to the system
2	S	2005	01	Southern Nevada Water Authority			1						1						1	1			1					Consider/evaluate criteria that includes conjunctive management of Lakes Powell and Mead
2	S	2005	02	Southern Nevada Water Authority									1	1		1				1			1					Evaluate effects that guidelines may have on urban areas
2	S	2005	03	Southern Nevada Water Authority			1						1						1				1					Consider/evaluate operating measures that consider the full range of reservoir operations, not just low reservoir conditions
2	S	2005	04	Southern Nevada Water Authority			1																1					Guidelines should be adopted in a timely manner to augment the water supplies and provide Nevada time to develop additional permanent supplies
2	S	2006	01	Colorado River Commission of Nevada		1																					1	Request that Western Area Power Administration be included in process to help analyze potential impacts relating to power production
Summary of Comments					n/a	1,996	4,189	50	1,077	24	42	970	3,150	49	9	20	54	1,060	3,151	3,203	78	11	3,217	1,002	3,078	17	33	Comments